BX6716

and the second s

CONTENTS

- 1. Justification
- 2. Target Data
- 3. Operational Data
- 4. Map Depicting Planned Route
- 5. Map Depicting SAM Order of Battle
- 6. Map Depicting Mission Plan Weather
- 7. Mission Approval Signatures

JUSTIFICATION

These missions are in response to the USIB requirement for high resolution photographic coverage of priority targets in North Vietnam. Specifically, the OXCART aircraft is to cover those areas of North Vietnam which because of surface-to-air missile defenses cannot be covered adequately by other means. The 303 Committee has approved these missions.

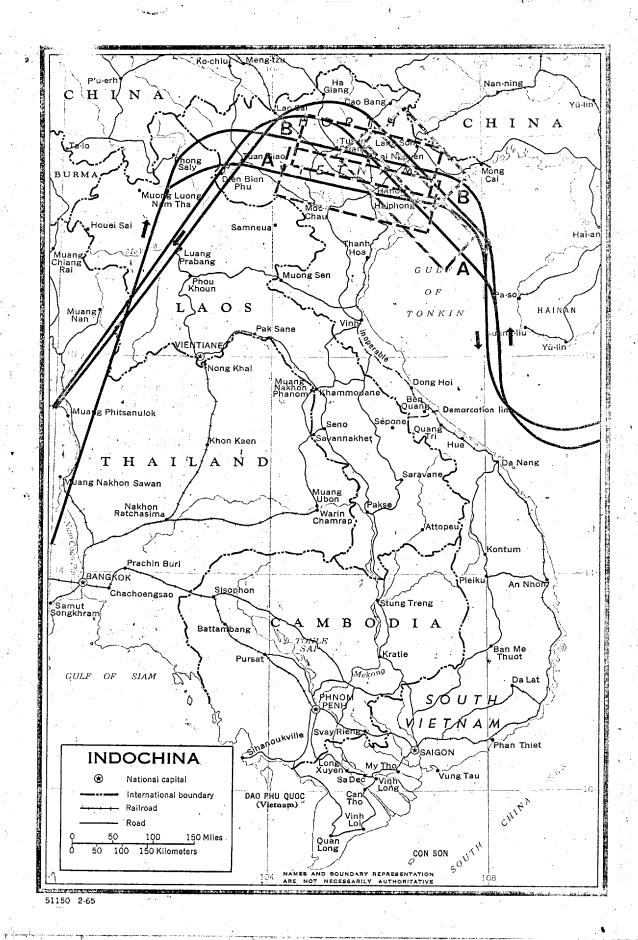
TOP SECRET

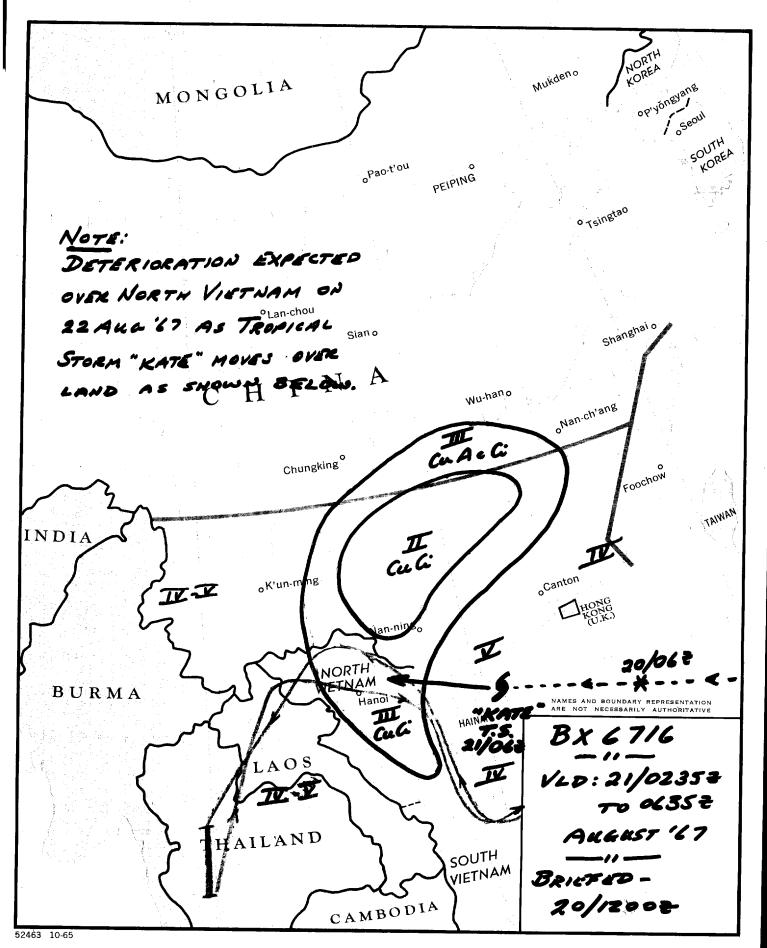
Approved For Release 2002/06/13 : CIA-RDP69B00041R000500060047-7 25X1A

Approved For Release 2002/06/13 : CIA-RDP69B00041R000500060047-7 $\stackrel{\rm TOP}{\rm SECRET}$

OPERATIONAL DATA BX6716 · DISTANCE : 4696 NM TIME : : 3: 49 DENIED TIME : 0: 20 ENTRY ALTITUDE: 79,000 FT SPEED : 3.1 (1800KTS) TAKE OFF : 21/ 0235Z LOCAL : 20/ 2235L VULNERABILITY ESTIMATE AT THE PRESENT TIME 234 SURFACE TO AIR MISSILE LAUNCH POSITIONS HAVE BEEN DETECTED IN NORTH VIETNAM. HOWEVER, THERE ARE ONLY ABOUT 28 TO 32 ACTIVE SITES ON ANY GIVEN DAY. THEY ARE LARGELY CONCENTRATED IN THE HANOI, HAIPHONG, THANH HOA AREA. 25X1D 25X1D THERE ARE SEVEN MIG-21 JET FIGHTERS IN NORTH VIETNAM BUT THEY ARE NOT CAPABLE OF INTERCEPT-25X1D ING THE OXCART AIRCRAFT.

TOP SECRET





Approved For Release 2002/06/13 : CIA-RDP69B00041R000500060047-7

Approved For Release 2002/06/13: CIA-RDP69B00041R000500060047-7

THE OXCART MISSION BX 6716 AS PLANNED HEREIN IS APPROVED.

• .						
25X1A) DIME	JOR OF SPE	CIAL ACTIV	ITIES		
25X1A	<i></i>	& DIRECTOR	ron Scienc	E AND TEC	THNOLOGY	
25)	X1A DEPUT	I remoton	OF CENTRA	L INTELLI	GENCE	
	Lle	thne Care Ctor of Cen	denation ITRAL INTEL	/200 A LIGENCE	1 Aug 67	

OPERATIONAL DATA

DISTANCE

: -5831 NM 5876 NM

TIME

 $: \frac{-5+02}{}$

DENIED TIME

: 0+22

ENTRY ALTITUDE: 80,000 FT

SPEED TAKE OFF

: Mach 3.1 (1825 Kts)

02102 14 August 1967 02402 31 AUGUST 1967

1010 PM Washington Time 13 August 1967

25X1D

VULNERABILITY ESTIMATE

A total of 23 surface-to air missile launch positions have been detected in North Vietnam. The number of usable sites, however, is somewhat less than this. Only about 28 to 32 sites are active on any given day--even this number may be high. They are largely concentrated in the Hanoi,

Haiphong, Thanh Hoa, and Yen Bai area

25X1D

There are seven MIG-21 jet interceptors in

25X1D

North Vietnam but they are not capable of intercepting the OXCART aircraft.